Exhibit A-7

Cleanroom Certification Report

Testing Performed at:

Ameridose
697 Waverly Street
Framingham, MA 01702

Attention:

Steve Higgins
(508) 232-1419

Report Prepared for:

Liberty Industries
133 Commerce Street
East Berlin, CT 06023

Attention:

Jeff Erickson
(860) 881-7888

Date Tested:

March 06, 2008

Field Service Technicians:

Charlie Kuchinsky / Mike Lombard

ENV SERVICES

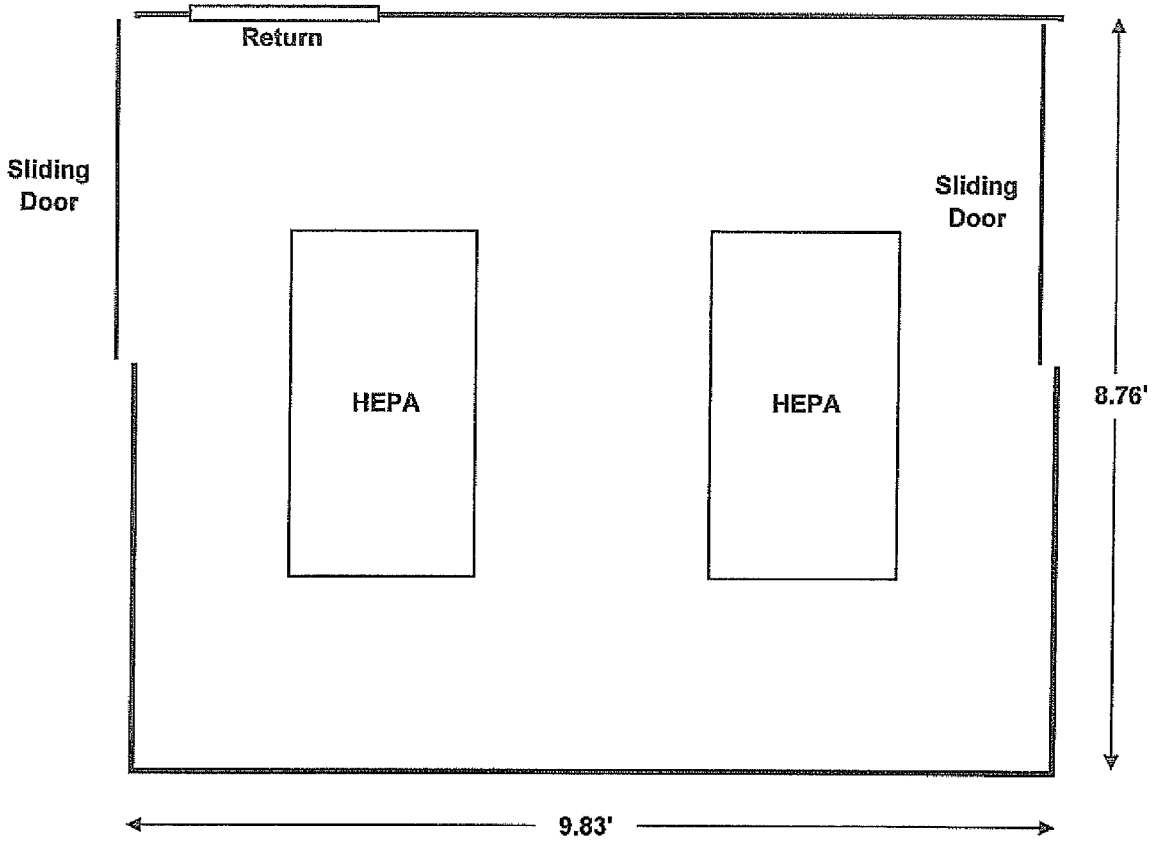
450 West John Street
Hicksville, NY 11801
(516) 433-3700
Fax (516) 433-9262

Table of Contents

Subject	Page(s)
Overview - Freight Ante Room	3
HEPA Leak - Freight Ante Room	4
Velocities - Freight Ante Room	5
Volumes / Air Changes - Freight Ante Room	6
Pressurization - Freight Ante Room	7
Particle Counts - Freight Ante Room	8
Overview - Peoples' Ante Room	9
HEPA Leak - Peoples' Ante Room	10
Velocities - Peoples' Ante Room	11
Volumes / Air Changes - Peoples' Ante Room	12
Pressurization - Peoples' Ante Room	13
Particle Counts - Peoples' Ante Room	14
Overview - Prep Room	15
HEPA Leak - Prep Room	16
Velocities - Prep Room	17
Volumes / Air Changes - Prep Room	18
Pressurization - Prep Room	19
Particle Counts - Prep Room	20
Overview - Cleanroom	21
HEPA Leak - Cleanroom	22
Velocities - Cleanroom	23
Volumes / Air Changes - Cleanroom	24
Pressurization - Cleanroom	25
Particle Counts - Cleanroom	26
Test Equipment	27

Overview

Freight Ante Room

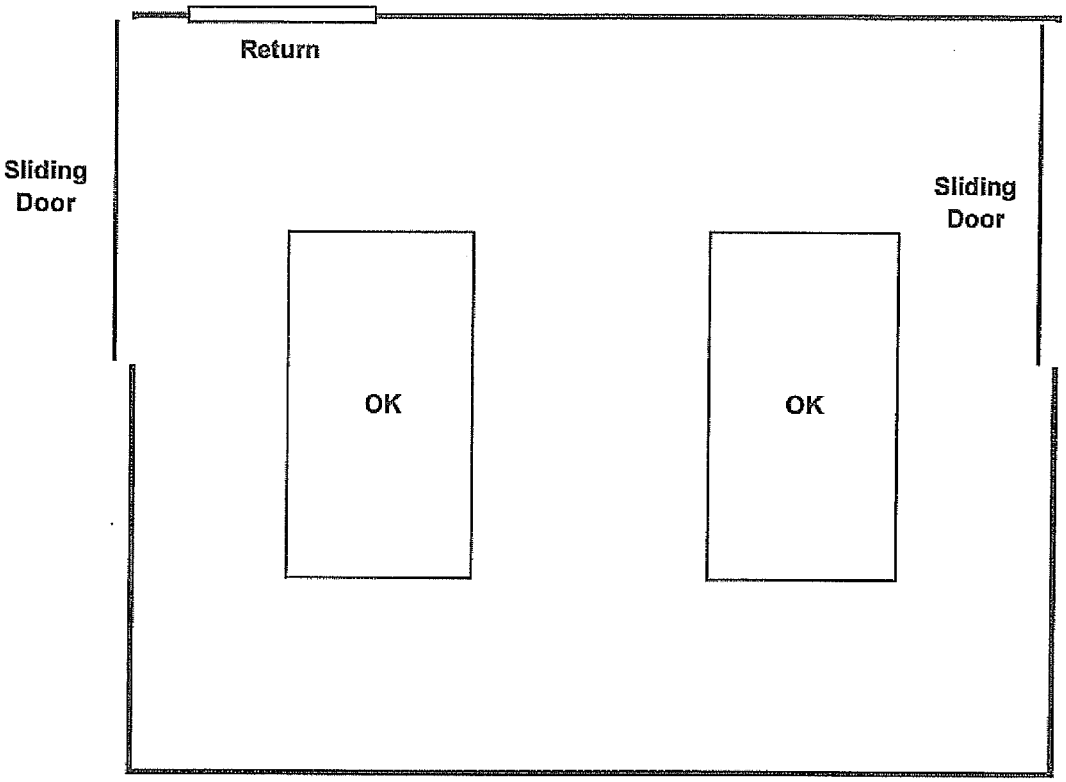


9' Ceiling Height

ENV Services, Inc. *Service Specialists for Calibration, Certification and Decontamination*			*Project:* **Ameridose** **Framingham, MA 01702**
450 West John Street **Hicksville, NY 11801**		**(516) 433-3700**	*Test Date:* **March 06, 2008**
Technician: **CK/ML**	*Prepared by:* **RM**		*Approval:* *CENV200803059*

HEPA Filter Leak Test

Freight Ante Room



OK = No Leakage Detected > 0.01%

(X) = Leakage Detected and Repaired

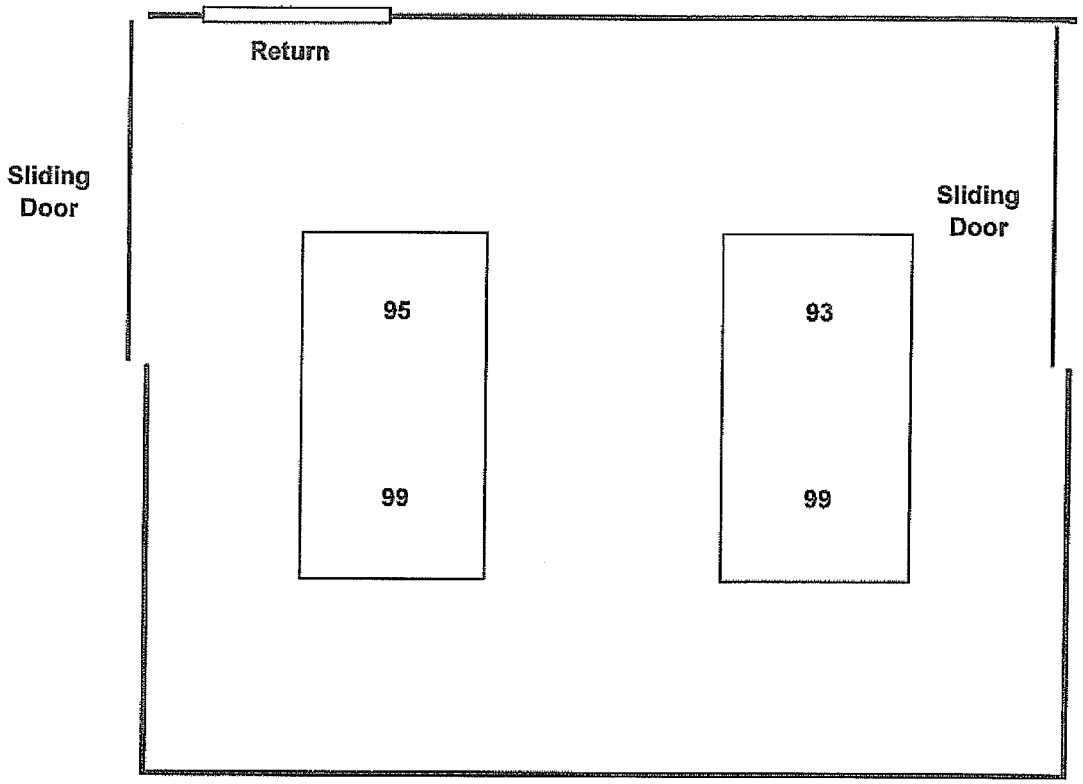
X = Leakage Detected and Not Repaired

ENV Services, Inc. *Service Specialists for Calibration, Certification and Decontamination*	*Project:* **Ameridose** **Framingham, MA 01702**
450 West John Street **Hicksville, NY 11801** (516) 433-3700	*Test Date:* **March 06, 2008**
Technician: **CK/ML** *Prepared by:* **RM**	*Approval:* *CENV200803059*

Velocities

(Measurements in feet per minute)

Freight Ante Room



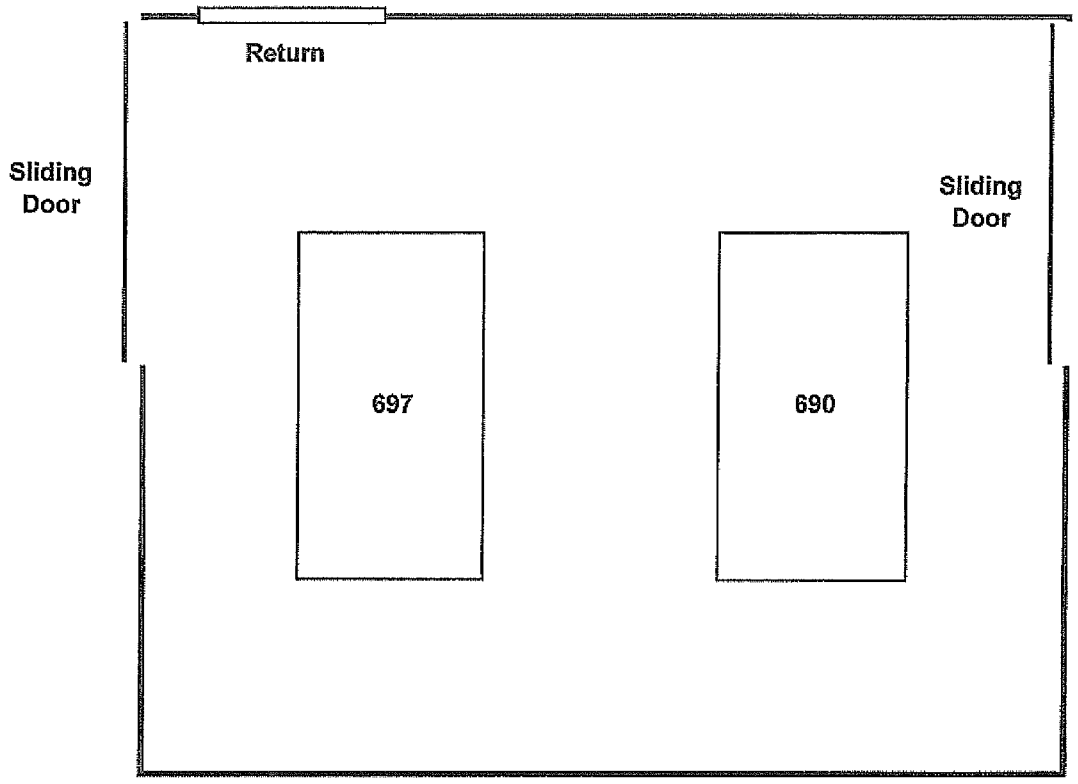
4 = No. of Readings
4% = Maximum variance
3% = Relative Std. Deviation
97 = Average velocity

ENV Services, Inc. *Service Specialists for Calibration, Certification and Decontamination*		*Project:* **Ameridose** **Framingham, MA 01702**
450 West John Street **Hicksville, NY 11801**	**(516) 433-3700**	*Test Date:* **March 06, 2008**
Technician: **CK/ML**	*Prepared by:* **RM**	*Approval:* *CENV200803059*

Air Supply Volumes & Air Changes Per Hour

(Calculated measurements in cubic feet per minute)

Freight Ante Room



Effective Filter Area = 7.185 sq. ft.

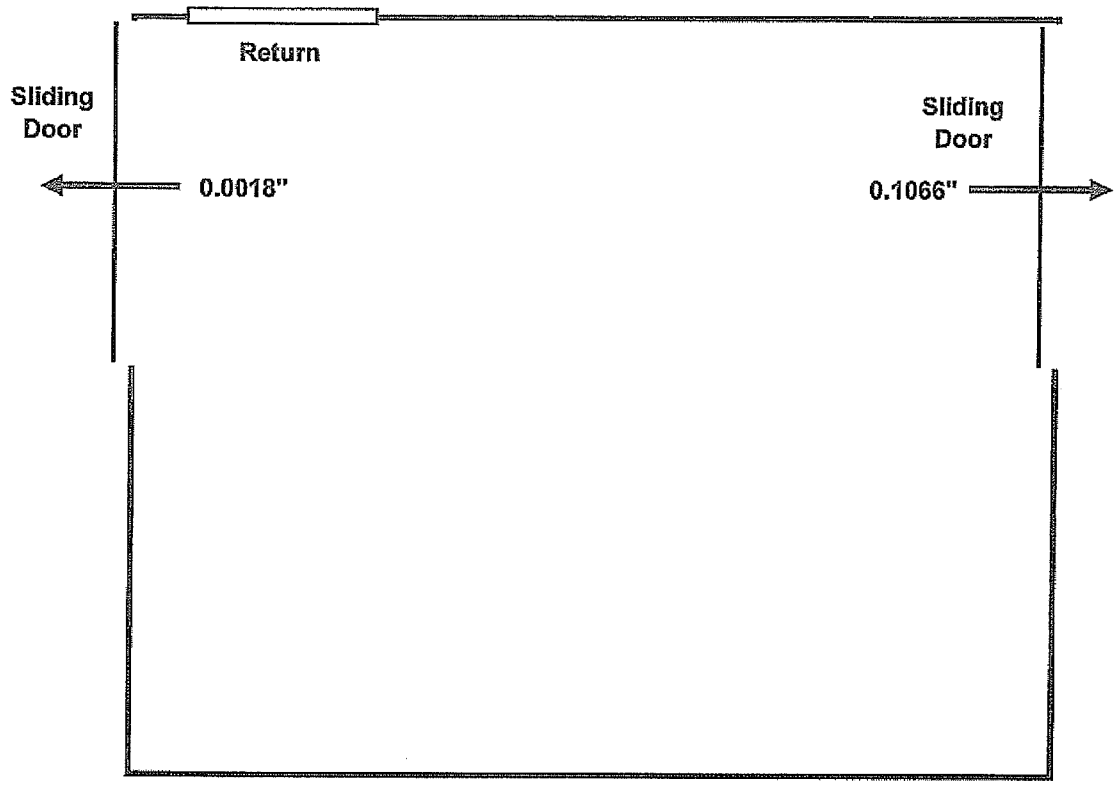
720	= Room Volume
2	= No. of Readings
1387	= Total Air Supply Volume
116	= Air Changes/Hour

ENV Services, Inc.			*Project:* **Ameridose**
Service Specialists for Calibration, Certification and Decontamination			**Framingham, MA 01702**
450 West John Street		**(516) 433-3700**	*Test Date:*
Hicksville, NY 11801			**March 06, 2008**
Technician: **CK/ML**	*Prepared by:* **RM**		*Approval:* *CENV200803059*

Room Pressurization

(Measurements in inches water gauge)

Freight Ante Room

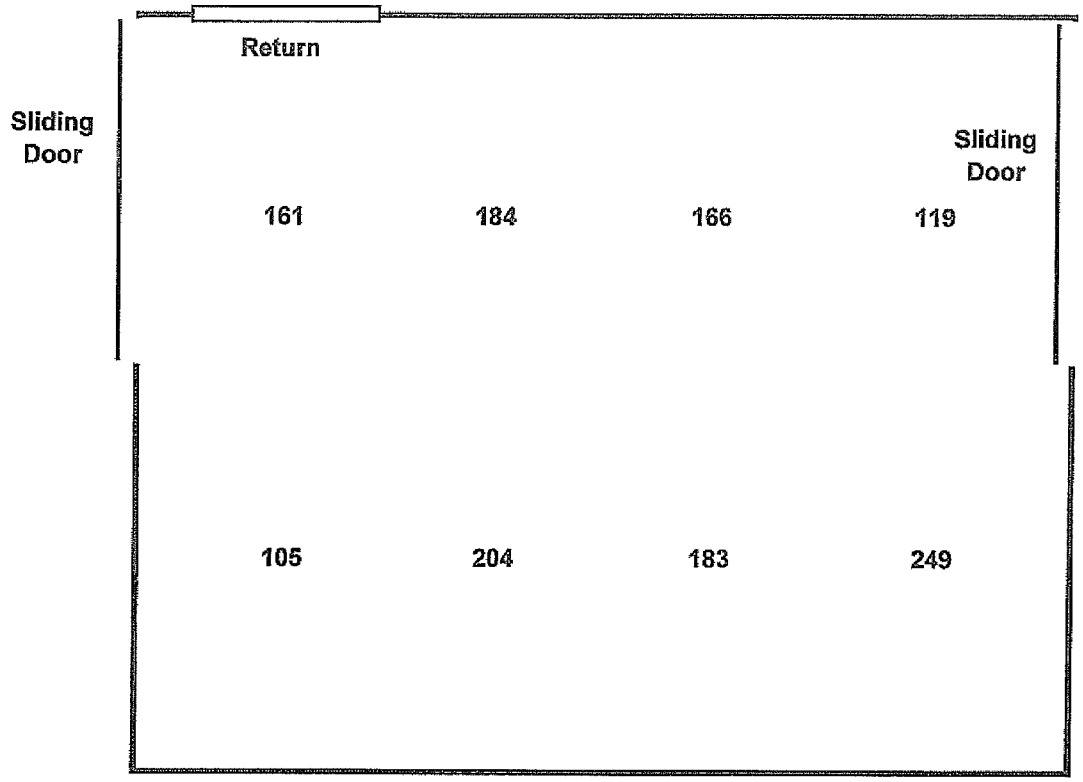


ENV Services, Inc. *Service Specialists for Calibration, Certification and Decontamination*			*Project:* **Ameridose** **Framingham, MA 01702**
450 West John Street **Hicksville, NY 11801**		**(516) 433-3700**	*Test Date:* **March 06, 2008**
Technician: **CK/ML**	*Prepared by:* **RM**		*Approval:* *CENV200803059*

Particle Counts

(Per cubic foot, measured at 0.5 microns and larger)

Freight Ante Room



Area(ft^2)	80
Area(m^2)	7.43
ISO Target Class	7

AT .5 MICRONS AND LARGER

# of Locations	High Location ft^3	High Location m^3	Avg. of Loc. ft^3	Avg. of Loc. m^3	95% UCL ft^3*	95% UCL m^3	ISO Class
8	249	8,793	171	6,052	202	7,139	7

* ISO Class 7 allows a maximum of 352,000 particles 0.5 microns and larger per cubic meter as an average count at any location as long as the entire clean area meets the required statistical tests.

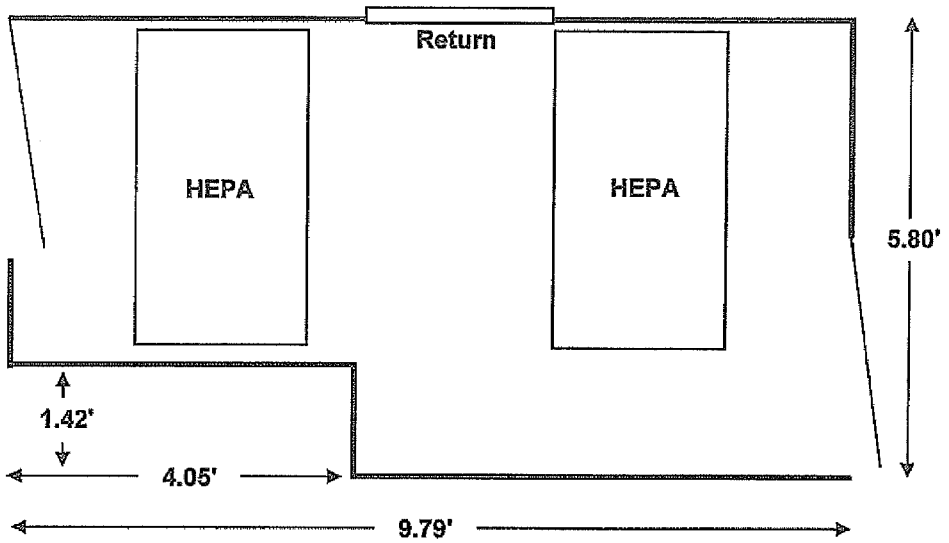
* For comparison the calculated values are presented in both cubic feet and cubic meters.

* The 95%UCL calculated for cubic feet uses the FS209E UCL Factors.

ENV Services, Inc. *Service Specialists for Calibration, Certification and Decontamination*		*Project:* **Ameridose** **Framingham, MA 01702**
450 West John Street **Hicksville, NY 11801**	**(516) 433-3700**	*Test Date:* **March 06, 2008**
Technician: **CK/ML**	*Prepared by:* **RM**	*Approval:* *CENV200803059*

Overview

Peoples' Ante Room

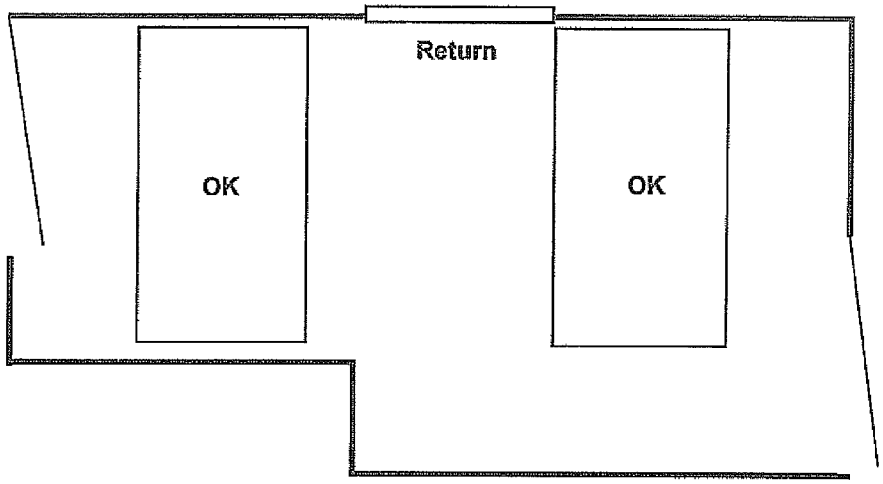


9' Ceiling Height

ENV Services, Inc. *Service Specialists for Calibration, Certification and Decontamination*			*Project:* **Ameridose** **Framingham, MA 01702**
450 West John Street **Hicksville, NY 11801**		**(516) 433-3700**	*Test Date:* **March 06, 2008**
Technician: **CK/ML**	*Prepared by:* **RM**		*Approval:* *CENV200803059*

HEPA Filter Leak Test

Peoples' Ante Room



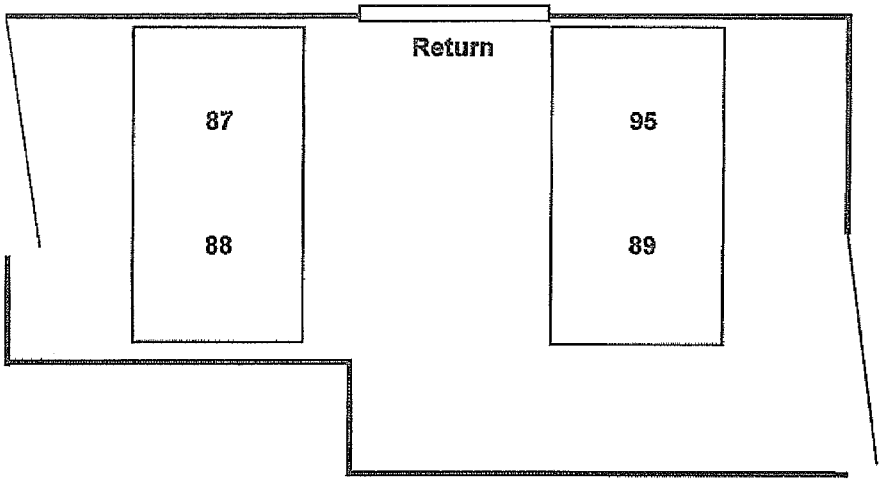
OK = No Leakage Detected > 0.01%
(X) = Leakage Detected and Repaired
X = Leakage Detected and Not Repaired

ENV Services, Inc. *Service Specialists for Calibration, Certification and Decontamination*	*Project:* **Ameridose** **Framingham, MA 01702**
450 West John Street **(516) 433-3700** **Hicksville, NY 11801**	*Test Date:* **March 06, 2008**
Technician: **CK/ML** *Prepared by:* RM	*Approval:* *CENV200803059*

Velocities

(Measurements in feet per minute)

Peoples' Ante Room



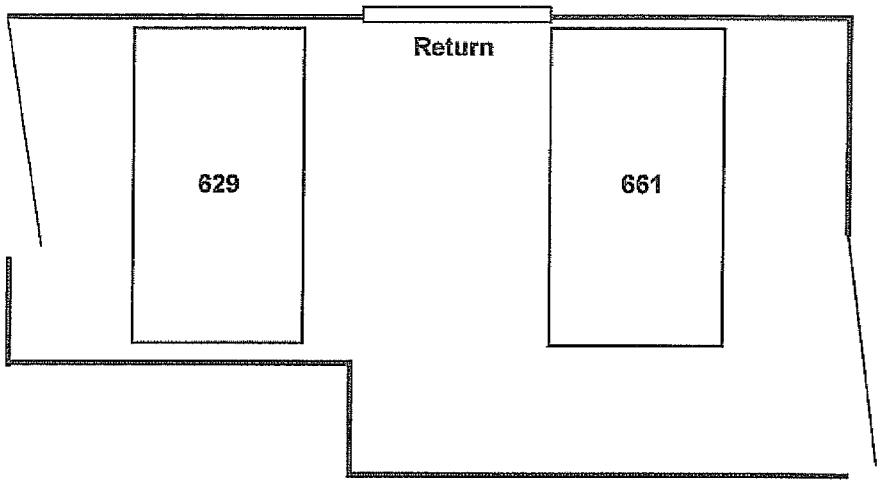
4 = No. of Readings
90 = Average velocity

ENV Services, Inc. *Service Specialists for Calibration, Certification and Decontamination*			*Project:* **Ameridose** **Framingham, MA 01702**
450 West John Street **Hicksville, NY 11801**		**(516) 433-3700**	*Test Date:* **March 06, 2008**
Technician: **CK/ML**	*Prepared by:* **RM**		*Approval:* *CENV200803059*

Air Supply Volumes & Air Changes Per Hour

(Calculated measurements in cubic feet per minute)

Peoples' Ante Room



Effective Filter Area = 7.185 sq. ft.

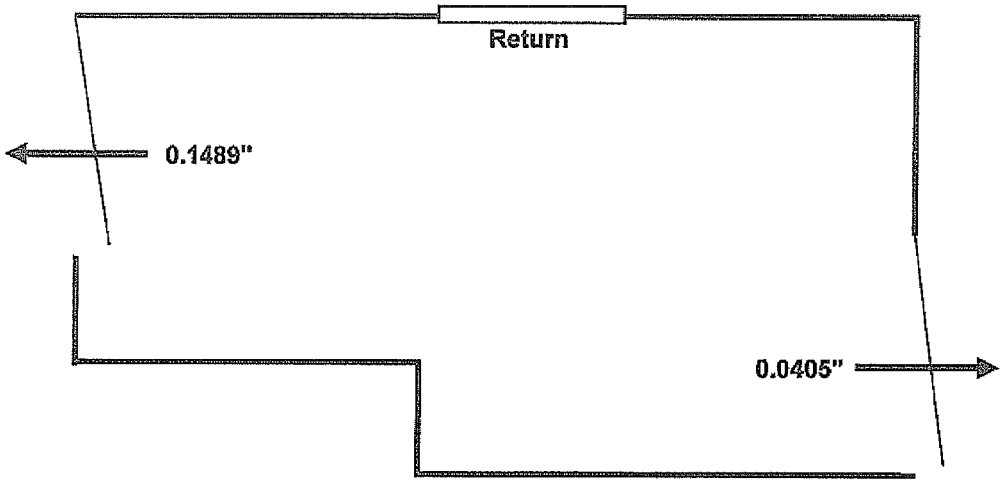
576	**= Room Volume**
2	**= No. of Readings**
1,290	**= Total Air Supply Volume**
134	**= Air Changes/Hour**

ENV Services, Inc.			*Project:* **Ameridose**
Service Specialists for Calibration, Certification and Decontamination			**Framingham, MA 01702**
450 West John Street	**(516) 433-3700**		*Test Date:*
Hicksville, NY 11801			**March 06, 2008**
Technician: **CK/ML**	*Prepared by:* **RM**		*Approval:* *CENV200803059*

Room Pressurization

(Measurements in inches water gauge)

Peoples' Ante Room

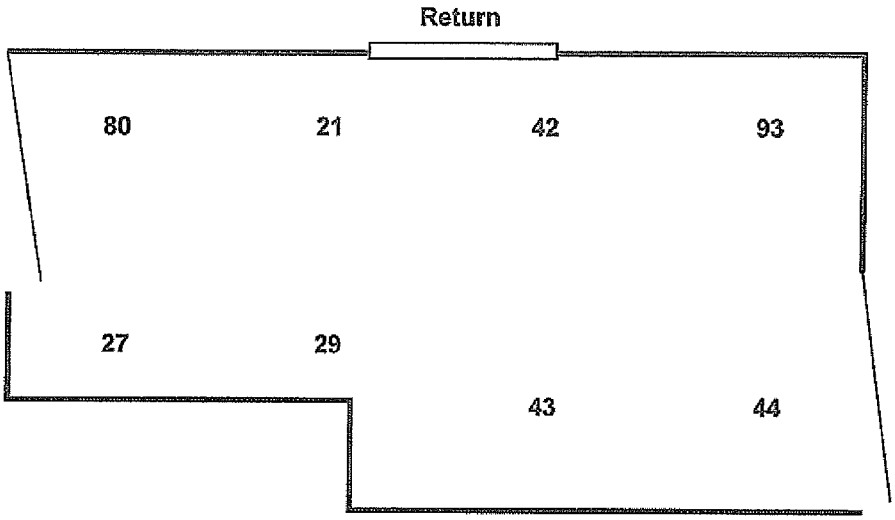


ENV Services, Inc. *Service Specialists for Calibration, Certification and Decontamination*			*Project:* **Ameridose** **Framingham, MA 01702**
450 West John Street **Hicksville, NY 11801**		**(516) 433-3700**	*Test Date:* **March 06, 2008**
Technician: **CK/ML**	*Prepared by:* **RM**		*Approval:* *CENV200803059*

Particle Counts

(Per cubic foot, measured at 0.5 microns and larger)

Peoples' Ante Room



Area(ft^2)	64
Area(m^2)	5.95
ISO Target Class	7

AT .5 MICRONS AND LARGER

# of Locations	High Location ft^3	High Location m^3	Avg. of Loc. ft^3	Avg. of Loc. m^3	95% UCL ft^3*	95% UCL m^3	ISO Class
8	93	3,284	47	1,673	64	2,285	7

* ISO Class 7 allows a maximum of 352,000 particles 0.5 microns and larger per cubic meter as an average count at any location as long as the entire clean area meets the required statistical tests.

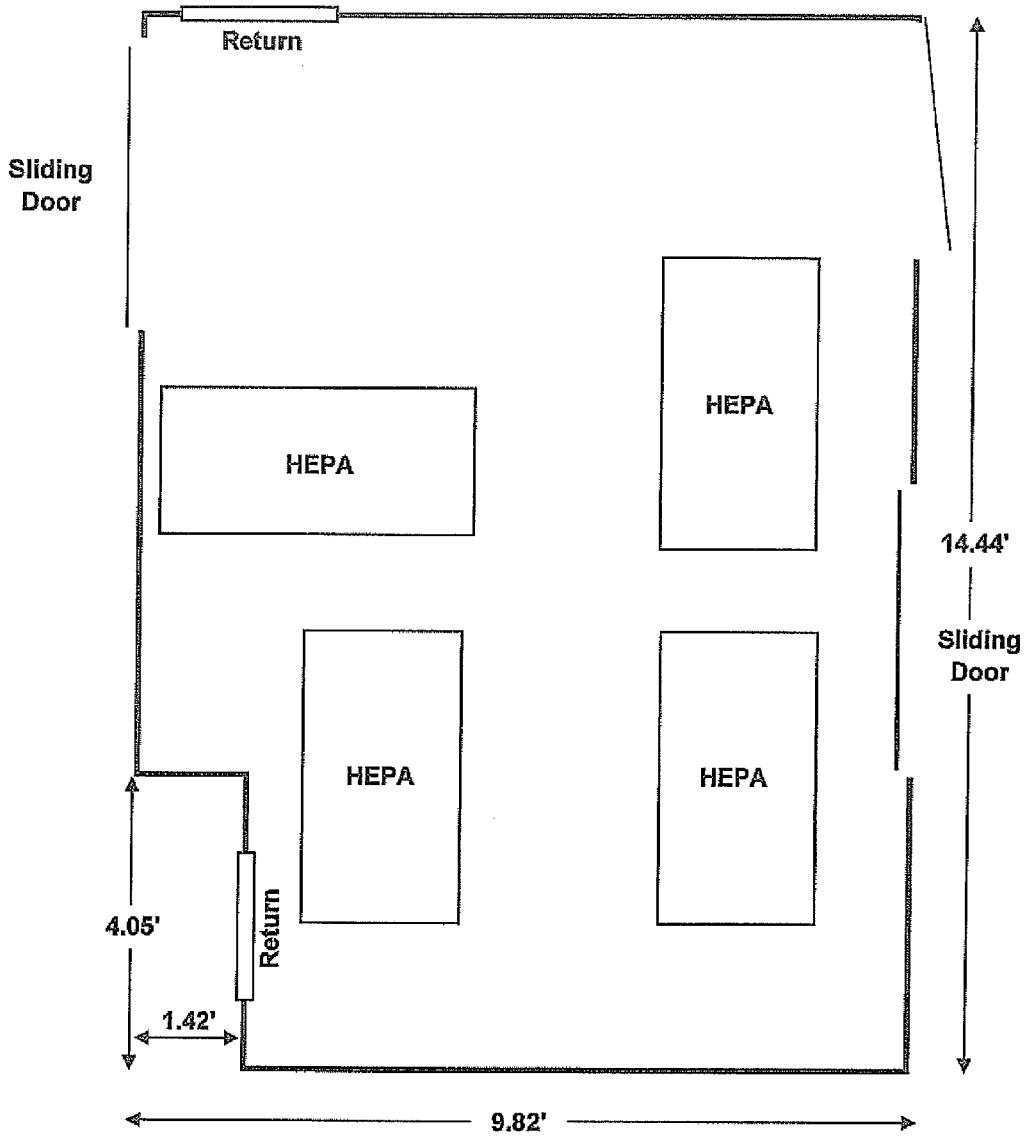
* For comparison the calculated values are presented in both cubic feet and cubic meters.

* The 95%UCL calculated for cubic feet uses the FS209E UCL Factors.

ENV Services, Inc. *Service Specialists for Calibration, Certification and Decontamination*	*Project:* **Ameridose** **Framingham, MA 01702**
450 West John Street **Hicksville, NY 11801** (516) 433-3700	*Test Date:* **March 06, 2008**
Technician: **CK/ML** *Prepared by:* **RM**	*Approval: CENV200803059*

Overview

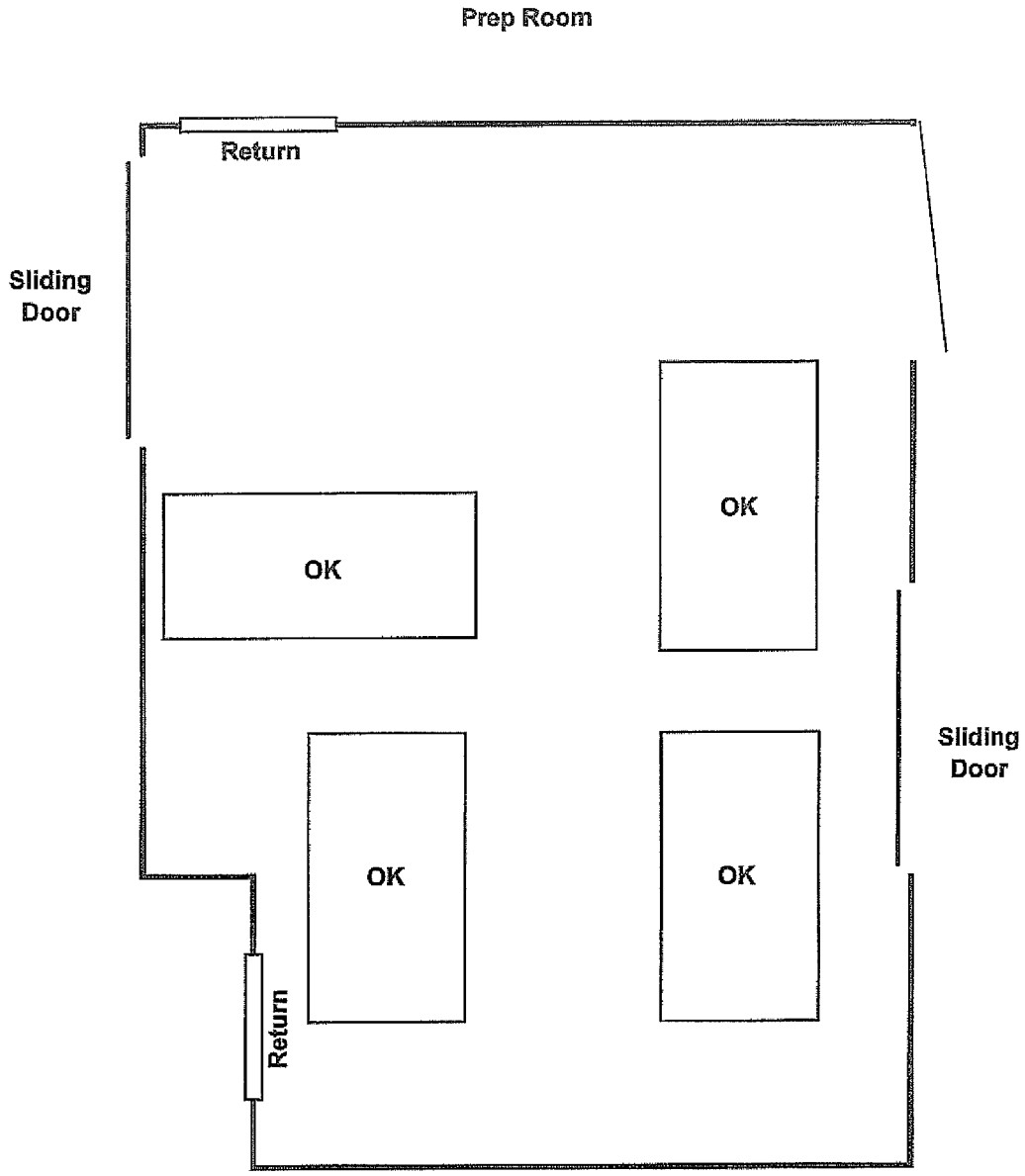
Prep Room



9' Ceiling Height

ENV Services, Inc. *Service Specialists for Calibration, Certification and Decontamination*		*Project:* **Ameridose** **Framingham, MA 01702**
450 West John Street **Hicksville, NY 11801**	**(516) 433-3700**	*Test Date:* **March 06, 2008**
Technician: **CK/ML**	*Prepared by:* **RM**	*Approval:* *CENV200803059*

HEPA Filter Leak Test



OK = No Leakage Detected > 0.01%

(X) = Leakage Detected and Repaired

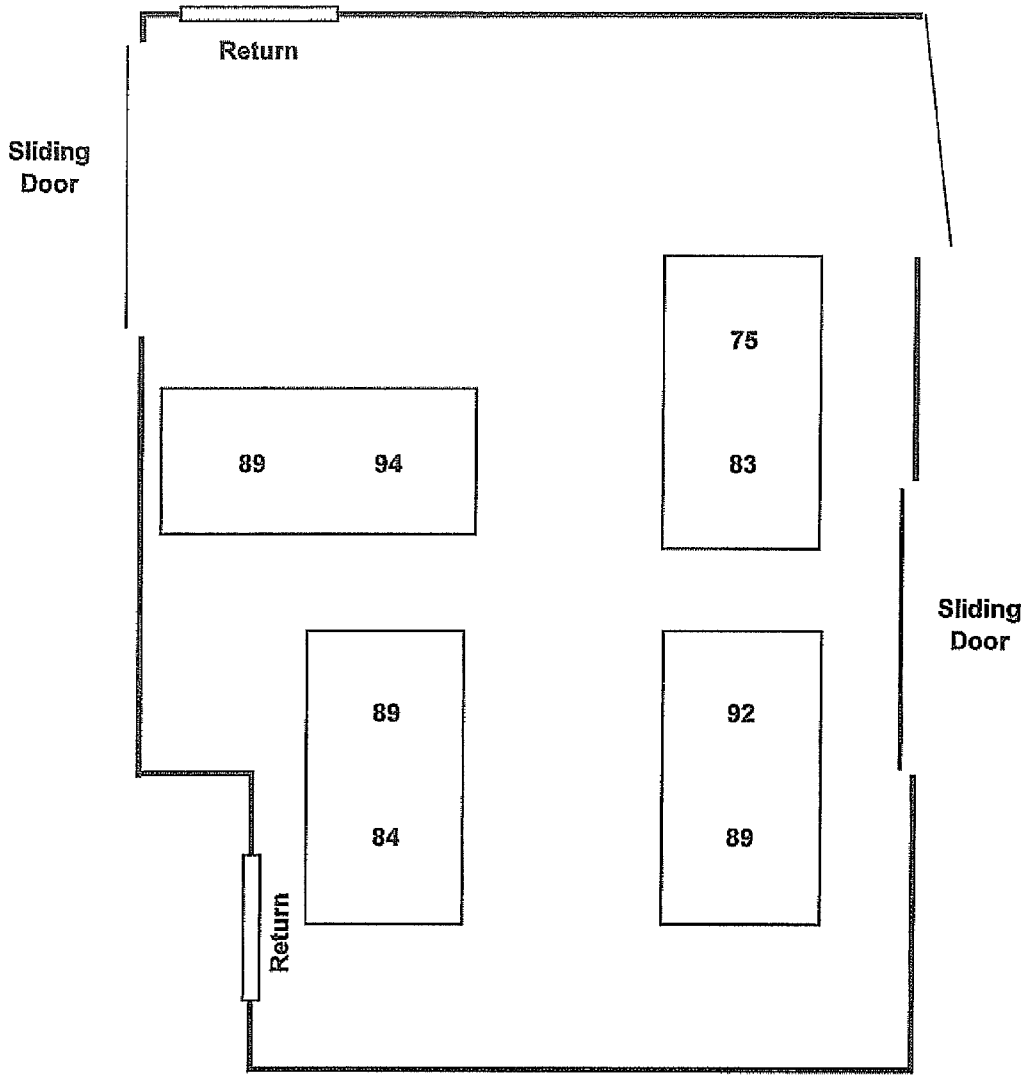
X = Leakage Detected and Not Repaired

ENV Services, Inc. *Service Specialists for Calibration, Certification and Decontamination*	*Project:* **Ameridose** **Framingham, MA 01702**
450 West John Street **(516) 433-3700** **Hicksville, NY 11801**	*Test Date:* **March 06, 2008**
Technician: **CK/ML** *Prepared by:* **RM**	*Approval:* *CENV200803059*

Velocities

(Measurements in feet per minute)

Prep Room



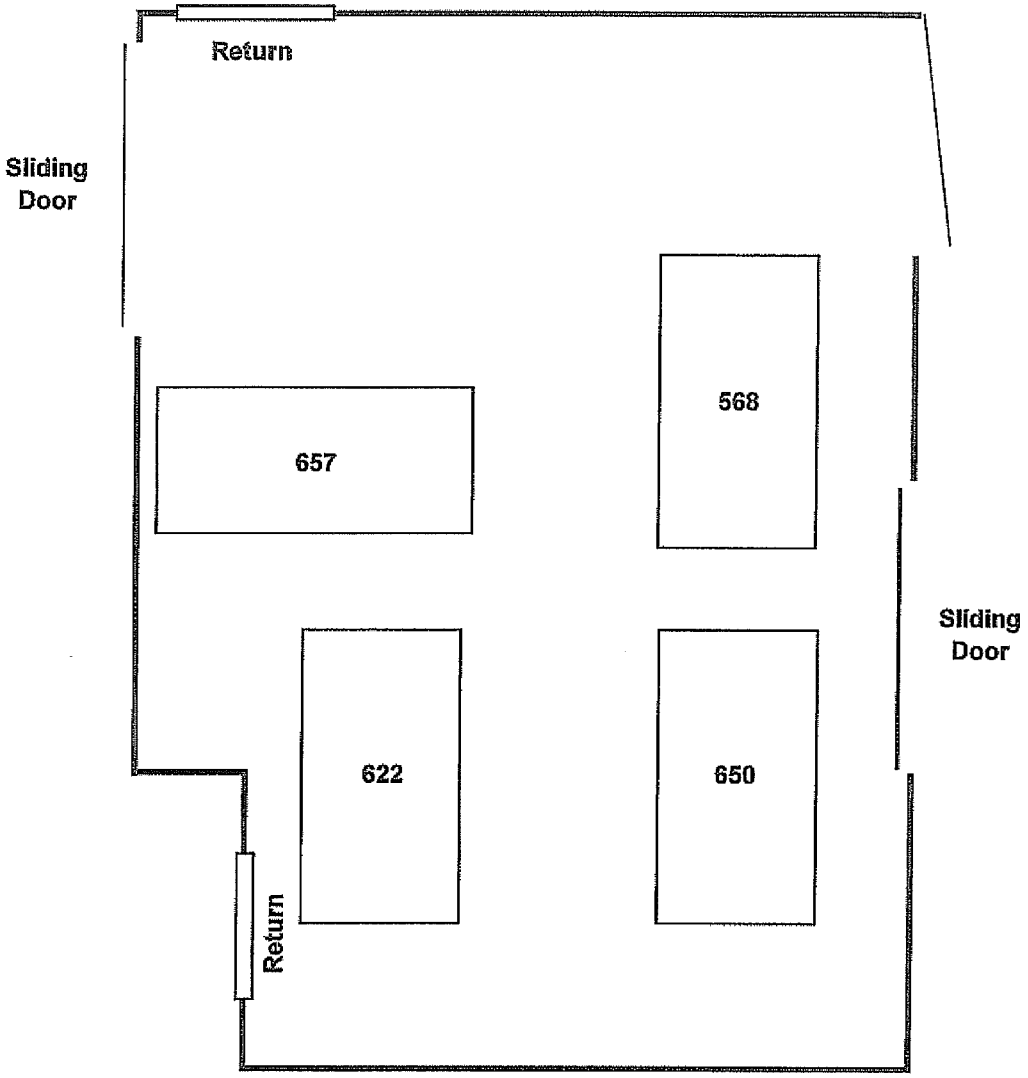
8 = No. of Readings
87 = Average velocity

ENV Services, Inc. *Service Specialists for Calibration, Certification and Decontamination*	*Project:* **Ameridose** **Framingham, MA 01702**
450 West John Street **(516) 433-3700** **Hicksville, NY 11801**	*Test Date:* **March 06, 2008**
Technician: **CK/ML** *Prepared by:* **RM**	*Approval:* *CENV200803059*

Air Supply Volumes & Air Changes Per Hour

(Calculated measurements in cubic feet per minute)

Prep Room



Effective Filter Area = 7.185 sq. ft.

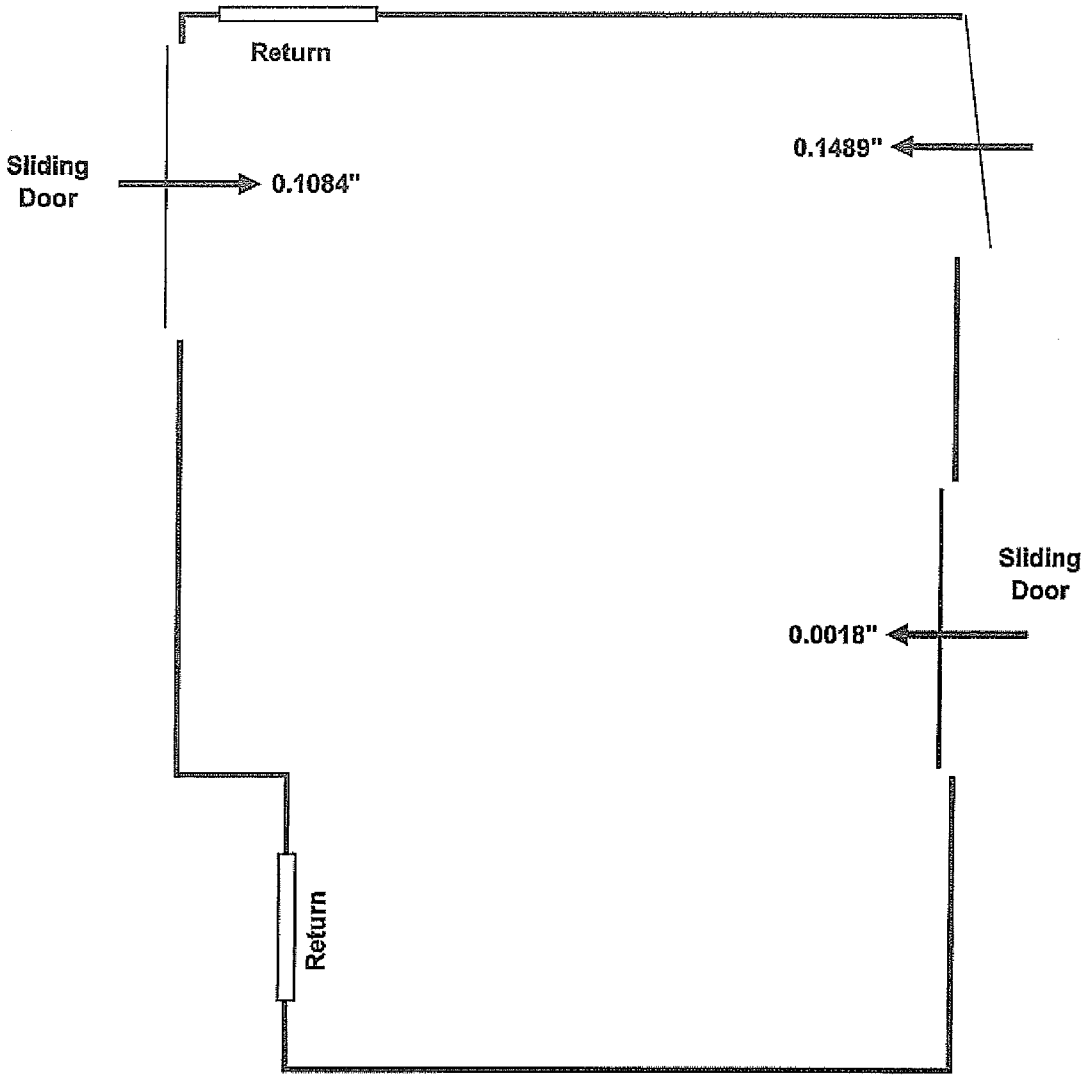
1,125	= Room Volume
4	= No. of Readings
2497	= Total Air Supply Volume
133	= Air Changes/Hour

ENV Services, Inc. *Service Specialists for Calibration, Certification and Decontamination*			*Project:* **Ameridose** **Framingham, MA 01702**
450 West John Street		**(516) 433-3700**	*Test Date:*
Hicksville, NY 11801			**March 06, 2008**
Technician: **CK/ML**	*Prepared by:* **RM**		*Approval:* *CENV200803059*

Room Pressurization

(Measurements in inches water gauge)

Prep Room

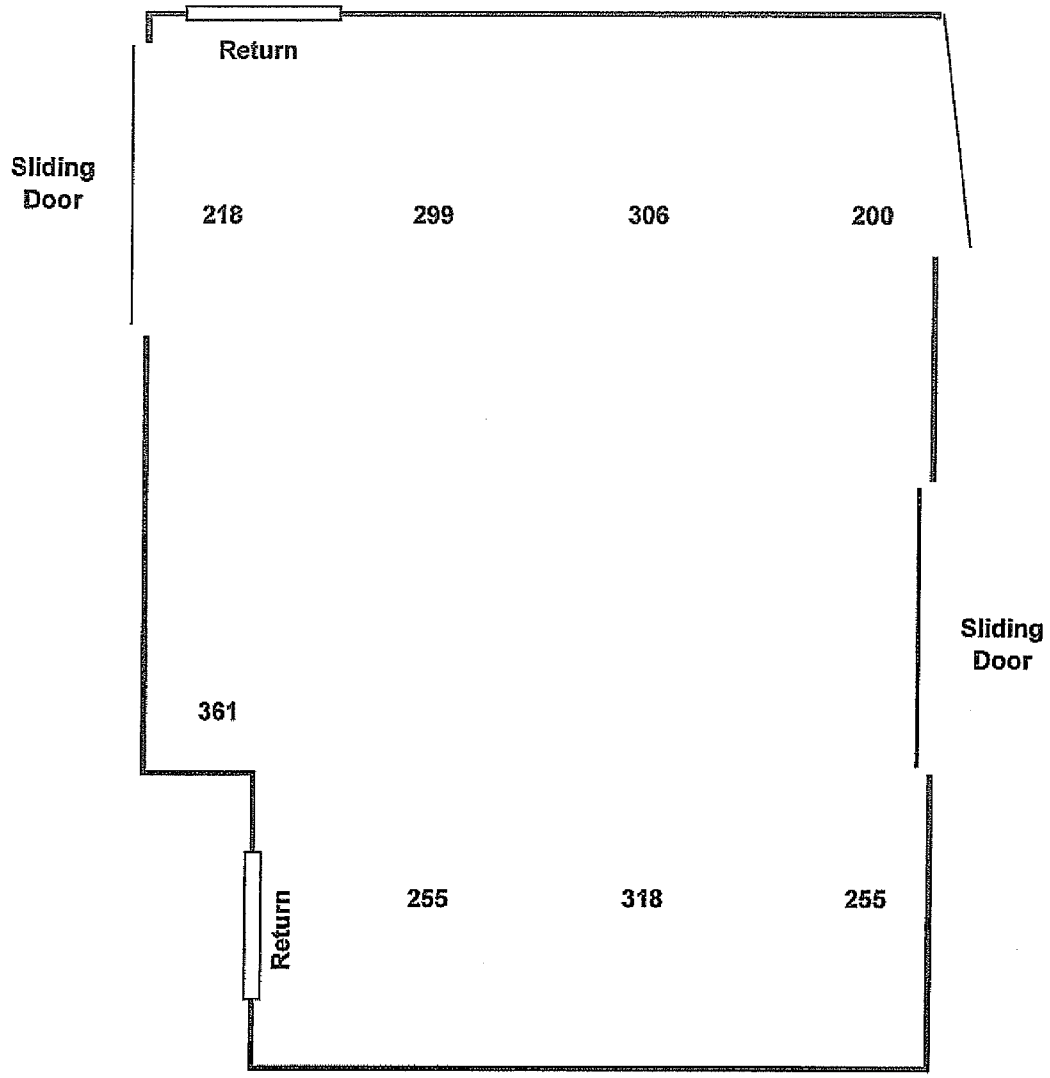


ENV Services, Inc. *Service Specialists for Calibration, Certification and Decontamination*			*Project:* **Ameridose** **Framingham, MA 01702**
450 West John Street **Hicksville, NY 11801**		**(516) 433-3700**	*Test Date:* **March 06, 2008**
Technician: **CK/ML**	*Prepared by:* **RM**		*Approval:* *CENV200803059*

Particle Counts

(Per cubic foot, measured at 0.5 microns and larger)

Prep Room



Area(ft^2)	125
Area(m^2)	11.61
ISO Target Class	6

AT .5 MICRONS AND LARGER

# of Locations	High Location ft^3	High Location m^3	Avg. of Loc. ft^3	Avg. of Loc. m^3	95% UCL ft^3*	95% UCL m^3	ISO Class
8	361	12,749	277	9,765	313	11,047	6

* ISO Class 6 allows a maximum of 35,200 particles 0.5 microns and larger per cubic meter as an average count at any location as long as the entire clean area meets the required statistical tests.

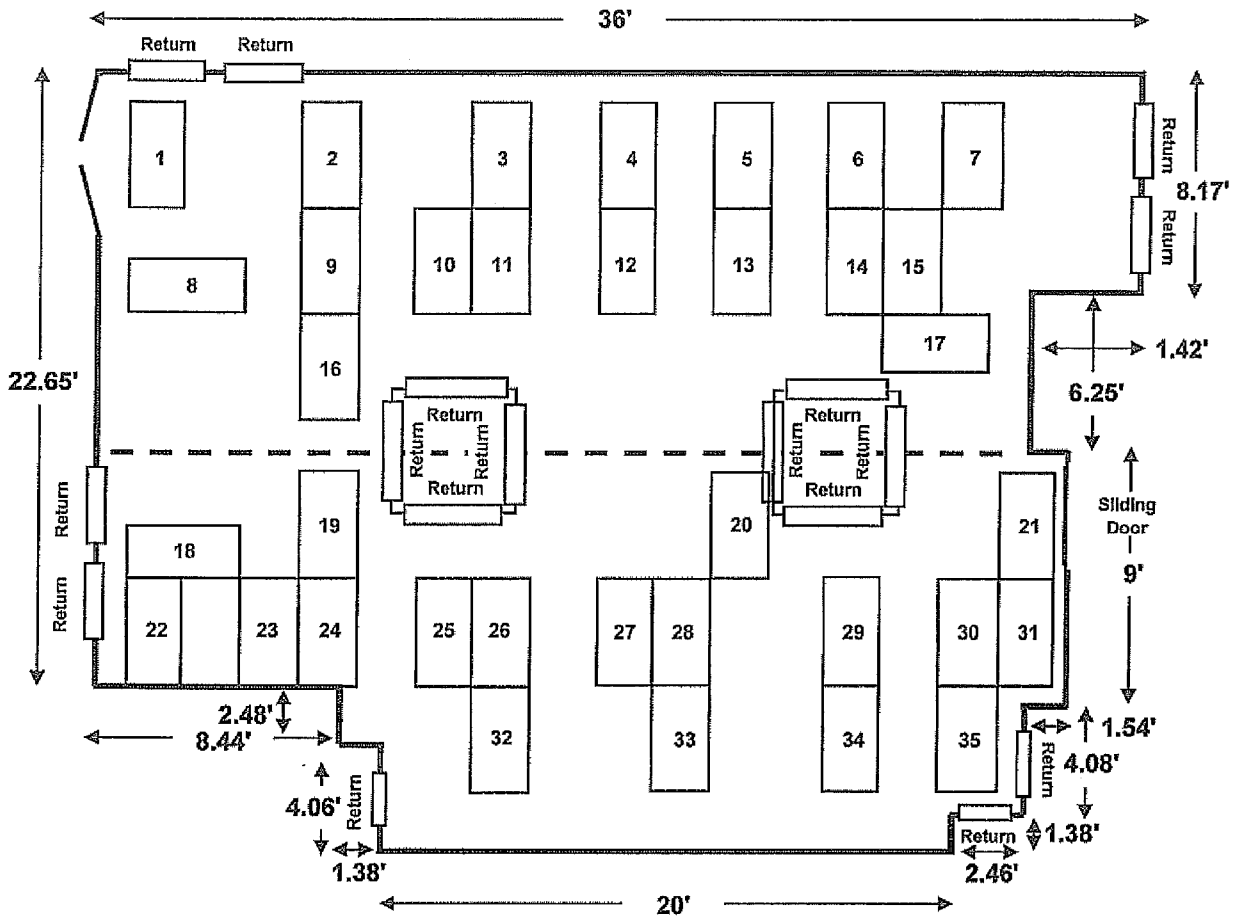
* For comparison the calculated values are presented in both cubic feet and cubic meters.

* The 95%UCL calculated for cubic feet uses the FS209E UCL Factors.

ENV Services, Inc.		*Project:* **Ameridose**
Service Specialists for Calibration, Certification and Decontamination		**Framingham, MA 01702**
450 West John Street	**(516) 433-3700**	*Test Date:*
Hicksville, NY 11801		**March 06, 2008**
Technician: **CK/ML**	*Prepared by:* RM	*Approval:* CENV200803059

Overview

Main Cleanroom

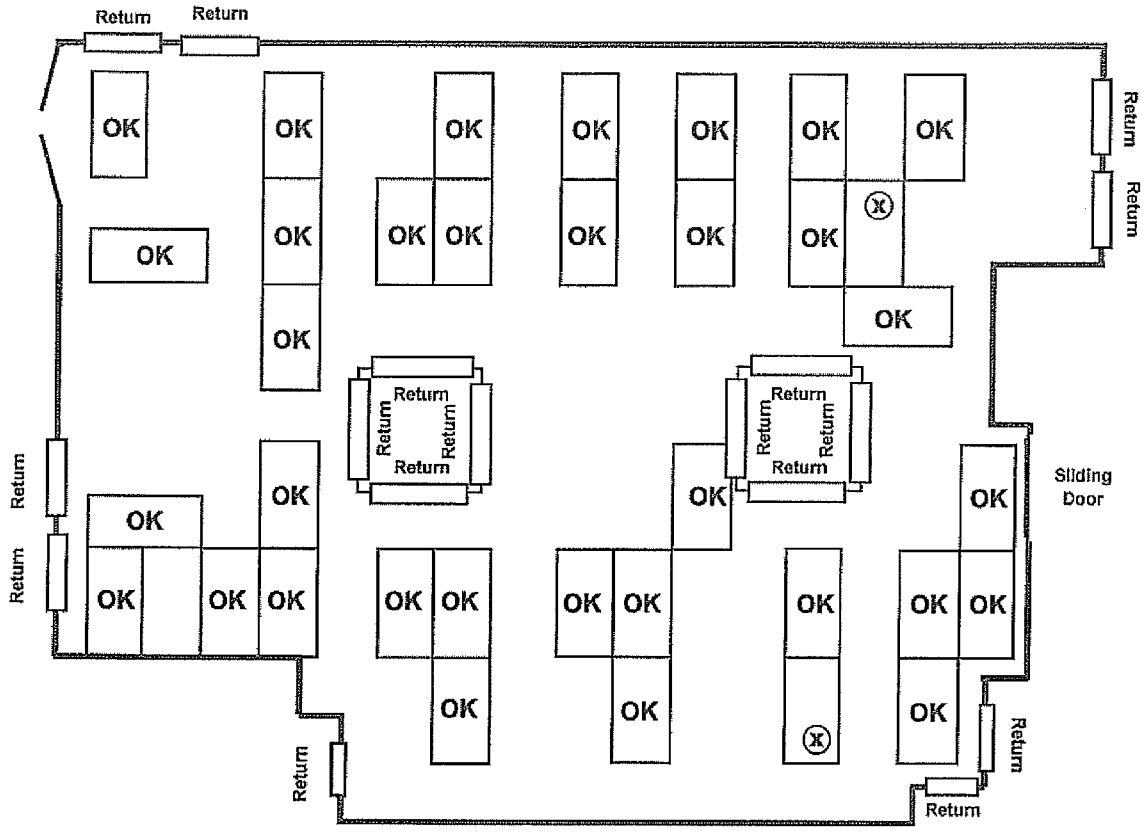


8' Ceiling Height (Above line) HEPA's: 1-17
9' Ceiling Height (Below line) HEPA's: 18-35

ENV Services, Inc.			*Project:* **Ameridose**
Service Specialists for Calibration, Certification and Decontamination			**Framingham, MA 01702**
450 West John Street		**(516) 433-3700**	*Test Date:*
Hicksville, NY 11801			**March 06, 2008**
Technician: **CK/ML**	*Prepared by:* **RM**		*Approval:* *CENV200803059*

HEPA Filter Leak Test

Main Cleanroom



Note: Two HEPA filters found damage and repaired.

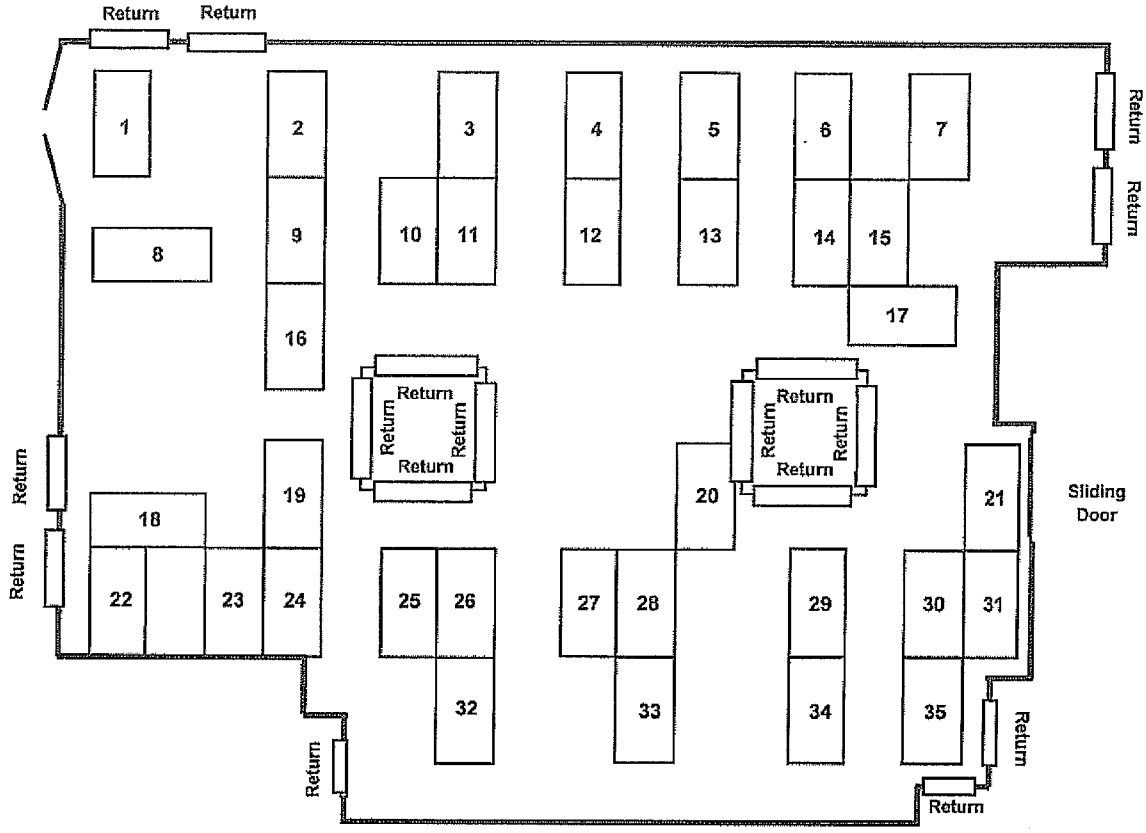
OK = No Leakage Detected > 0.01%
(X) = Leakage Detected and Repaired
X = Leakage Detected and Not Repaired

ENV Services, Inc. *Service Specialists for Calibration, Certification and Decontamination*		*Project:* **Ameridose** **Framingham, MA 01702**
450 West John Street **Hicksville, NY 11801**	**(516) 433-3700**	*Test Date:* **March 06, 2008**
Technician: **CK/ML**	*Prepared by:* **RM**	*Approval:* *CENV200803059*

Velocities

(Measurements in feet per minute)

Main Cleanroom



HEPA	Velocities	
1	57	59
2	50	49
3	97	81
4	72	74
5	79	76
6	79	80
7	104	96
8	76	80
9	44	45

HEPA	Velocities	
10	85	80
11	88	74
12	82	84
13	79	83
14	74	77
15	65	74
16	57	52
17	88	79
18	100	87

HEPA	Velocities	
19	94	99
20	90	84
21	94	94
22	93	94
23	78	82
24	83	91
25	82	88
26	90	94
27	74	78

HEPA	Velocities	
28	93	99
29	84	84
30	91	89
31	128	134
32	81	79
33	90	101
34	90	83
35	90	94

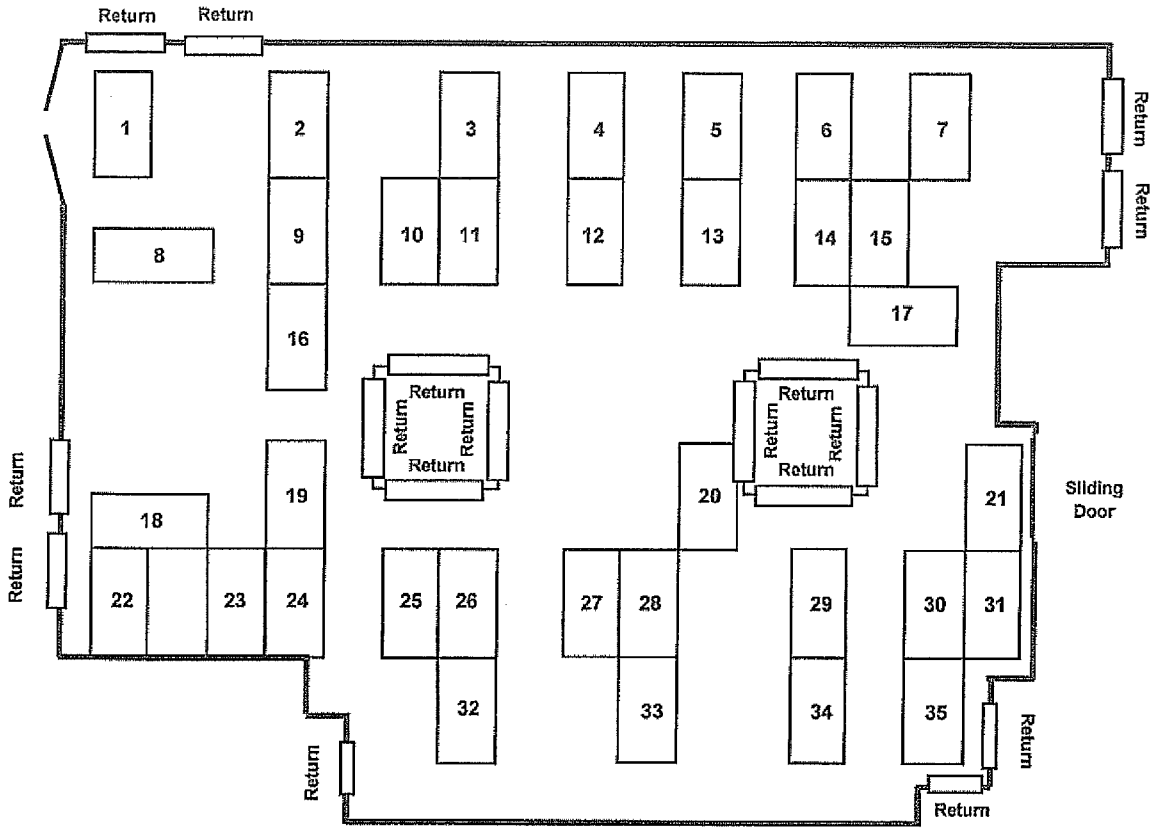
70 = No. of Readings
83 = Average velocity

ENV Services, Inc. *Service Specialists for Calibration, Certification and Decontamination*		*Project:* **Ameridose** **Framingham, MA 01702**
450 West John Street **Hicksville, NY 11801**	**(516) 433-3700**	*Test Date:* **March 06, 2008**
Technician: **CK/ML**	*Prepared by:* **RM**	*Approval:* *CENV200803059*

Air Supply Volumes & Air Changes Per Hour

(Calculated measurements in cubic feet per minute)

Main Cleanroom



HEPA	Vol.
1	**417**
2	**356**
3	**639**
4	**525**
5	**557**
6	**571**
7	**719**
8	**560**
9	**320**

HEPA	Vol.
10	**593**
11	**582**
12	**596**
13	**582**
14	**542**
15	**499**
16	**392**
17	**600**
18	**672**

HEPA	Vol.
19	**693**
20	**625**
21	**675**
22	**672**
23	**575**
24	**625**
25	**611**
26	**661**
27	**546**

HEPA	Vol.
28	**690**
29	**604**
30	**647**
31	**941**
32	**575**
33	**686**
34	**622**
35	**661**

Effective Filter Area = 7.185 sq. ft.

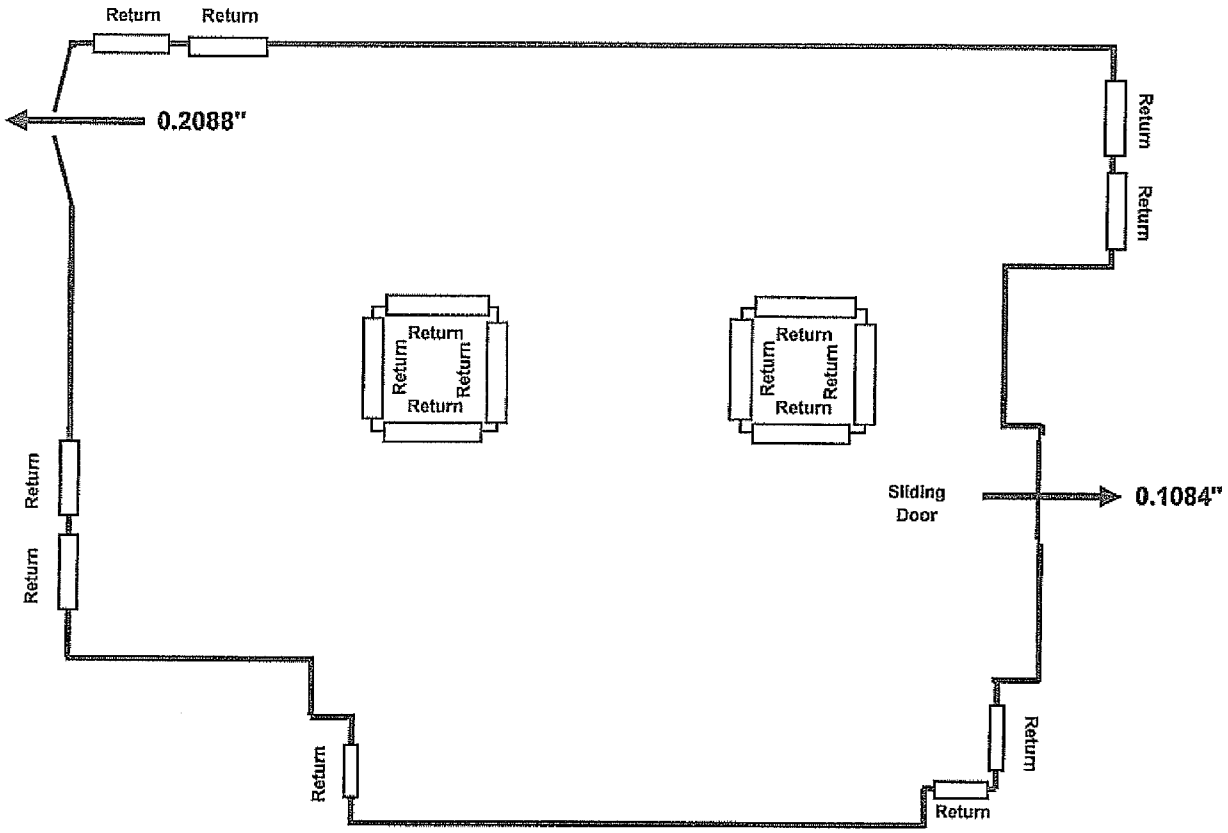
8,472 = Room Volume
78 = No. of Readings
21459 = Total Air Supply Volume
152 = Air Changes/Hour

ENV Services, Inc. *Service Specialists for Calibration, Certification and Decontamination*		*Project:* **Ameridose** **Framingham, MA 01702**
450 West John Street **Hicksville, NY 11801**	**(516) 433-3700**	*Test Date:* **March 06, 2008**
Technician: **CK/ML**	*Prepared by:* **RM**	*Approval:* *CENV200803059*

Room Pressurization

(Measurements in inches water gauge)

Main Cleanroom

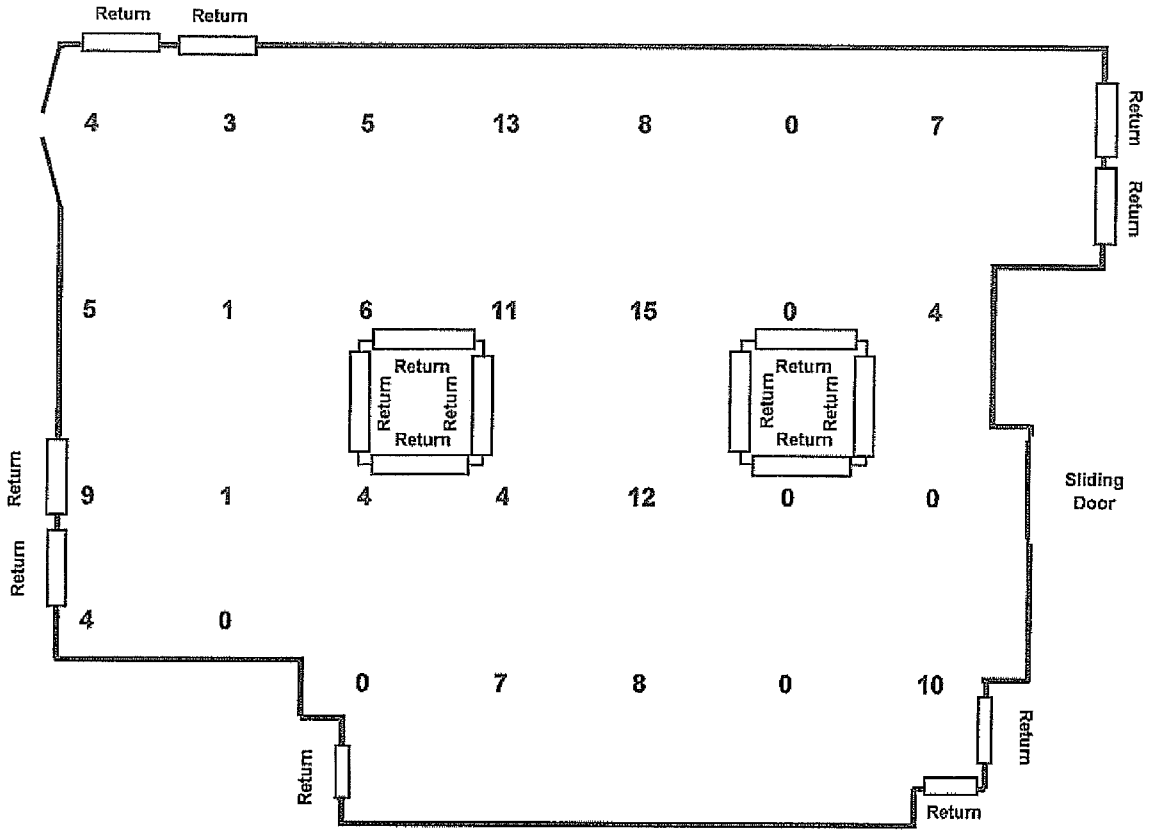


ENV Services, Inc. *Service Specialists for Calibration, Certification and Decontamination*			*Project:* **Ameridose** **Framingham, MA 01702**
450 West John Street **Hicksville, NY 11801**		**(516) 433-3700**	*Test Date:* **March 06, 2008**
Technician: **CK/ML**	*Prepared by:* **RM**		*Approval:* *CENV200803059*

Particle Counts

(Per cubic foot, measured at 0.5 microns and larger)

Main Cleanroom



Area(ft^2)	998
Area(m^2)	92.72
ISO Target Class	5

AT .5 MICRONS AND LARGER

# of Locations	High Location ft^3	High Location m^3	Avg. of Loc. ft^3	Avg. of Loc. m^3	95% UCL ft^{3*}	95% UCL m^3	ISO Class
28	15	530	5	178	N/A	N/A	5

* ISO Class 5 allows a maximum of 3,520 particles 0.5 microns and larger per cubic meter as an average count at any location as long as the entire clean area meets the required statistical tests.

* For comparison the calculated values are presented in both cubic feet and cubic meters.

* The 95%UCL calculated for cubic feet uses the FS209E UCL Factors.

ENV Services, Inc. *Service Specialists for Calibration, Certification and Decontamination*	*Project:* **Ameridose** **Framingham, MA 01702**
450 West John Street **Hicksville, NY 11801** **(516) 433-3700**	*Test Date:* **March 06, 2008**
Technician: **CK/ML** *Prepared by:* **RM**	*Approval:* *CENV200803059*

Test Equipment

Primary Tests

Photometers

Manufacturer:	ATI
Model No.	TDA-2G
Serial No.	11387
Calibration Date:	03/30/2007
Calibration Due:	03/30/2008

Manufacturer:	ATI
Model No.	TDA-2G
Serial No.	15546
Calibration Date:	09/25/2007
Calibration Due:	09/25/2008

Particle Counters

Manufacturer:	Met One
Model No.	A2400
Serial No.	050901029
Calibration Date:	09/20/2007
Calibration Due:	09/20/2008

Manufacturer:	Met One
Model No.	206L-1-115
Serial No.	89039702
Calibration Date:	10/24/2007
Calibration Due:	10/24/2008

Electronic Manometer

Manufacturer:	Shortridge
Model No.	ADM-870/KIT
Serial No.	M86066
Calibration Date:	01/29/2008
Calibration Due:	01/29/2009

ENV Services, Inc. *Service Specialists for Calibration, Certification and Decontamination*	*Project:* **Ameridose** **Framingham, MA 01702**
450 West John Street **Hicksville, NY 11801** **(516) 433-3700**	*Test Date:* **March 06, 2008**
Technician: **CK/ML** *Prepared by:* **RM**	*Approval:* *CENV200803059*

TEC Services, Inc.
75 Aileron Court, Suite 7
Westminster, Maryland 21157
Phone: 410-871-0573
Fax: 410-871-0574
www.tecservicesinc.biz

Controlled Environment Products
Calibration & Services

EQUIPMENT CALIBRATION REPORT

Date Received:	3/29/07	Date Returned:	3/30/07
Customer:	ENV Services INC	Contact:	Bonnie Fischer
Address:	2880 Bergey Road Suite 7	Phone #:	215-997-5080
	Hatfield PA 19440-1764	Customer PO #:	9030-00
Manufacturer:	Air Techniques	Model #:	TDA-2G
Instrument Type:	Aerosol Photometer	Serial #:	11387

INSTRUMENT DATA

		As Found	Final	Mfg. Tolerances
Straylight	(3)	.0016%	.0013%	Not Applicable
Sample Flow	(1)	28.0	28.0	28.3 ± 2.8 SLPM
0.001%	(1)	$.80 \times 10^{-10}$	$.80 \times 10^{-10}$	$.80 \pm .04 \times 10^{-10}$ *
0.01%	(1)	$.80 \times 10^{-9}$	$.80 \times 10^{-9}$	$.80 \pm .04 \times 10^{-9}$ *
0.1%	(1)	$.80 \times 10^{-8}$	$.80 \times 10^{-8}$	$.80 \pm .04 \times 10^{-8}$ *
1.0%	(1)	$.80 \times 10^{-7}$	$.80 \times 10^{-7}$	$.80 \pm .04 \times 10^{-7}$ *
10%	(1)	$.80 \times 10^{-6}$	$.80 \times 10^{-6}$	$.80 \pm .04 \times 10^{-6}$ *
100%	(1)	$.80 \times 10^{-5}$	$.80 \times 10^{-5}$	$.80 \pm .04 \times 10^{-5}$ *

		As Found	Final	Mfg. Tolerances
U4-3	(1)	-11.94	-11.94	-12V ± .5V
U8-1	(1)	12.05	12.05	+12V ± .5V
U12-6	(1)	5.00	5.00	+5V ± 20mV
U13-1	(1)	9.96	9.96	+10V +.1V/ -.4V
J6-Wh	(1)	305	305	> 220 mV / Def
J9-1	(1)	5.08	5.08	+5V ± .1V
J9-5	(1)	14.99	14.99	+15V ± .45V
J9-6	(1)	-14.94	-14.94	-15V ± .45V

(1) In Tolerance (2) Out of Tolerance (3) No effect on instrument operation (N/A) Not Applicable * Amperes

Received in Tolerance: ☒ Yes ☐ No ☐ Not Operable ☐ Tolerance Not Applicable

MAINTENANCE PERFORMED

- ☒ Clean / Rebuild Chamber
- ☐ Flush Hoses & Pump
- ☒ Check Wiring & Hardware
- ☐
- ☐ Replace Cell Lamp
- ☒ Test Scanning Probe
- ☐ Replace Gaskets
- ☐
- ☒ Leak Test Sampling System
- ☒ Perform Voltage Check
- ☒ Realign Optics
- ☒ Performance Test

Calibrated for: ☒ PAO ☒ DOP Temperature: 19.2 ° C Relative Humidity: 25.0 %

Notes: _____

NIST TRACEABLE EQUIPMENT USED

Description	Model	Serial #	Certificate #	Cal Date	Due Date
Picoampere Source	Keithley 261	32109A	5-8080	17 MAR 07	17 MAR 08
Digital Multimeter	Fluke 87-3	78950234	441648	02 JAN 07	02 JAN 08
Thermohygrometer	Oakton WD-35700-00	N/A	442513	02 JAN 07	02 JAN 08
Flowmeter	Dwyer VFB-69	N/A	444929	04 JAN 07	04 JAN 08

Calibrated per Procedure: ☒ TEC001 ☒ TEC002 ☐ TEC003 ☐ TEC004 ☐ TEC005 ☒ TEC006 ☒ TEC007 ☒ TEC008 ☒ TEC009 ☐ TEC010 ☐ ☐

CALIBRATION BY: Philip Bean DATE: 3/30/07 DUE DATE: 3/30/08

FINAL TEST & APPROVAL BY: T.C.

Certificate No. : 81755
Procedure No. : CP0051

PRO-LAB

Control No. : 81755
Page 1 of 1

UNIT UNDER TEST

Manufacturer : AIR TECHNIQUES
Model No. : TDA-2G
Serial No. : 15546
Cust. Ref. No. :
Description : PHOTOMETER
Date Rec'd : 09/21/2007
Condition Rec'd : Good

SUBMITTED BY

Customer: ENV SERVICES, INC.(N.E.)
450 W JOHN STREET
HICKSVILLE, NY 11801
P.O.# : NE/900
Precal: IN SPEC Final : IN SPEC

CALIBRATION CERTIFICATE

All calibrations are performed by qualified personnel using instrumentation, procedures and methods which guarantee specifications claimed are reliable. When specified, all calibrations are performed in accordance with ISO/IEC 17025, ANSI/NCSL Z-540-1-1994, MIL-STD-45662A, 10CFR21 and ENV/Pro-Lab Quality Manual Rev2-Date 05/22/06. Standards used are traceable to The National Institute of Standards and Technology (NIST). Expanded uncertainties are calculated using methods described in the Guide to the Expression of Uncertainty of Measurement (GUM) utilizing a coverage factor of K=2 (95% confidence) and kept on file at Pro-Lab. At a minimum, standards are selected with an uncertainty of 25% or better, where possible. This certificate and/or data shall not be reproduced except in full, without the written permission of Pro-Lab management.

Standards Used

Asset#	Description	Certificate Number	Measurement Function	Measurement Uncertainty	Date Due
157	PRTD - 385	46785			
173	MASS FLOWMETER - 2SCFM	73506			9/30/2007
1204	PICOAMPERE SOURCE	81501			9/19/2008

Temperature : 22.0 °C
Humidity : 35.0 % RH

Date Tested : 09/25/2007
Date Due : 09/25/2008

Approved By: Keith R. Murray-Sr
Laboratory Manager

Calibrated By WILLIAM LEAS
William Leas
Calibration Technician

— AN ENV COMPANY —
2880 Bergey Rd. - Suite K - Hatfield, PA 19440-1764 - 800-992-9108 - (FAX) 215-822-6522

RC-ADM-0266 11/04

Certificate No. : 81623
Procedure No. : Scp-76.1

PRO-LAB

Control No. : 81623
Page 1 of 1

UNIT UNDER TEST

Manufacturer : MET ONE
Model No. : A2400
Serial No. : 050901029
Cust. Ref. No. :
Description : PARTICLE COUNTER
Date Rec'd : 09/14/2007
Condition Rec'd : Good

SUBMITTED BY

Customer: ENV SERVICES, INC.(N.E.)
450 W JOHN STREET
HICKSVILLE, NY 11801
P.O.# : NE/910
Precal: IN SPEC Final : IN SPEC

CALIBRATION CERTIFICATE

All calibrations are performed by qualified personnel using instrumentation, procedures and methods which guarantee specifications claimed are reliable. When specified, all calibrations are performed in accordance with ISO/IEC 17025, ANSI/NCSL Z-540-1-1994, MIL-STD-45662A, 10CFR21 and ENV/Pro-Lab Quality Manual Rev2-Date 05/22/06. Standards used are traceable to The National Institute of Standards and Technology (NIST). Expanded uncertainties are calculated using methods described in the Guide to the Expression of Uncertainty of Measurement (GUM) utilizing a coverage factor of K=2 (95% confidence) and kept on file at Pro-Lab. At a minimum, standards are selected with an uncertainty of 25% or better, where possible. This certificate and/or data shall not be reproduced except in full, without the written permission of Pro-Lab management.

Standards Used

Asset#	Description	Certificate Number	Measurement Function	Measurement Uncertainty	Date Due
176	PARTICLE COUNTER	75888			1/9/2008
173	MASS FLOWMETER - 2SCFM	73506			9/30/2007
177	CLEAN AIR BENCH	80978			8/10/2008

Temperature : 22.0 °C
Humidity : 45.0 % RH

Date Tested : 09/20/2007
Date Due : 09/20/2008

Approved By: Keith R. Murray Sr.
Laboratory Manager

Calibrated By Ian Niles
Calibration Technician

— AN ENV COMPANY —
2880 Bergey Rd. - Suite K - Hatfield, PA 19440-1764 - 800-992-9108 - (FAX) 215-822-6522

RC-ADM-0265 11/04

Certificate No. : 82086
Procedure No. : scp-76.1

PRO-LAB

Control No. : 82086
Page 1 of 1

UNIT UNDER TEST

Manufacturer : MET ONE
Model No. : 208L-1-115
Serial No. : 89039702
Cust. Ref. No. :
Description : PARTICLE COUNTER
Date Rec'd : 10/09/2007
Condition Rec'd : Good

SUBMITTED BY

Customer: ENV SERVICES, INC.(N.E.)
450 W JOHN STREET

HICKSVILLE, NY 11801

P.O.# : NE/900
Precal: IN SPEC Final : IN SPEC

CALIBRATION CERTIFICATE

All calibrations are performed by qualified personnel using instrumentation, procedures and methods which guarantee specifications claimed are reliable. When specified, all calibrations are performed in accordance with ISO/IEC 17025, ANSI/NCSL Z-540-1-1994, MIL-STD-45662A, 10CFR21 and ENV/Pro-Lab Quality Manual Rev2-Date 05/22/06. Standards used are traceable to The National Institute of Standards and Technology (NIST). Expanded uncertainties are calculated using methods described in the Guide to the Expression of Uncertainty of Measurement (GUM) utilizing a coverage factor of K=2 (95% confidence) and kept on file at Pro-Lab. At a minimum, standards are selected with an uncertainty of 25% or better, where possible. This certificate and/or data shall not be reproduced except in full, without the written permission of Pro-Lab management.

Standards Used

Asset#	Description	Certificate Number	Measurement Function	Measurement Uncertainty	Date Due
170	PARTICLE COUNTER	75888			1/9/2008
173	MASS FLOWMETER - 2SCFM	81949			10/16/2008
177	CLEAN AIR BENCH	80978			8/10/2008
2234	TIMER/STOPWATCH	78545			4/23/2008

Temperature : 22.0 °C
Humidity : 45.0 % RH

Date Tested : 10/24/2007
Date Due : 10/24/2008

Approved By: Keith R. Murray Sr.
Laboratory Manager

Calibrated By Ian Niles
Calibration Technician

— AN ENV COMPANY —
2880 Bergey Rd. - Suite K - Hatfield, PA 19440-1764 - 800-992-9108 - (FAX) 215-822-6522

RC-ADM-0266 11/04

Certificate No. : 84184
Procedure No. : 33K641796

PRO-LAB

Control No. : 84184
Page 1 of 1

UNIT UNDER TEST

Manufacturer : SHORTRIDGE
Model No. : ADM-870/KIT
Serial No. : M86066
Cust. Ref. No. :
Description : ELECTRONIC MANOMETER
Date Rec'd : 01/14/2008
Condition Rec'd : Good

SUBMITTED BY

Customer: ENV SERVICES, INC.(N.E.)
450 W JOHN STREET
HICKSVILLE, NY 11801
P.O.# : NE/900
Precal: IN SPEC Final :

CALIBRATION CERTIFICATE

All calibrations are performed by qualified personnel using instrumentation, procedures and methods which guarantee specifications claimed are reliable. When specified, all calibrations are performed in accordance with ISO/IEC 17025, ANSI/NCSL Z-540-1-1994, MIL-STD-45662A, 10CFR21 and ENV/Pro-Lab Quality Manual Rev2-Date 05/22/06. Standards used are traceable to The National Institute of Standards and Technology (NIST). Expanded uncertainties are calculated using methods described in the Guide to the Expression of Uncertainty of Measurement (GUM) utilizing a coverage factor of K=2 (95% confidence) and kept on file at Pro-Lab. At a minimum, standards are selected with an uncertainty of 25% or better, where possible. This certificate and/or data shall not be reproduced except in full, without the written permission of Pro-Lab management.

Standards Used

Asset#	Description	Certificate Number	Measurement Function	Measurement Uncertainty	Date Due
115	DEAD WEIGHT TESTER	67905	PRESSURE	0.018%RDG+0.6	1/30/2008
186	DIGITAL ANEMOMETER	79972			6/19/2008
1190	TEMPERATURE INDICATOR	81937	RESISTANCE RTD	±0.008% RDG 0.02@200°C	10/4/2008
2121	PRESSURE MODULE	81897			5/1/2008
2255	PRESSURE MODULE	80567			2/2/2008
2343	METER	82767			11/20/2008

Temperature : 29.0 °C
Humidity : 10.0 % RH

Date Tested : 01/29/2008
Date Due : 01/29/2009

Approved By: Keith R. Murray Sr.
Laboratory Manager

Calibrated By Jeremy Vaughn
Calibration Technician

— AN ENV COMPANY —
2880 Bergey Rd. - Suite K - Hatfield, PA 19440-1764 - 800-992-9108 - (FAX) 215-822-6522

RC-ADM-0266 11/04

ENV SERVICES

CERTIFICATE OF COMPLIANCE

FOR

Ameridose
Framingham, MA 01702

Freight Ante Room

The above referenced clean zone has successfully passed the minimum requirements for an ISO Class 7 clean zone per the requirements of ISO Standards 14644-1:1999 and 14644-2:2000 for particle count testing of Cleanrooms and associated controlled environments. This clean zone was tested in the As Built occupancy state at 0.5 micrometers and larger particle sizes. Testing was performed as outlined in ISO Standards 14644-1:1999, 14644-2:2000 and 14644-3:2005. The classification is applicable to the above clean zone designated in the report prepared March 2008.

Date of Certification: March 06, 2008

Due for Retest: September-2008

Certified By: Charlie Kuchinsky / Mike Lombard

Approval: CENV200803059

CERTIFICATE OF COMPLIANCE

FOR

Ameridose
Framingham, MA 01702

Peoples' Ante Room

The above referenced clean zone has successfully passed the minimum requirements for an ISO Class 7 clean zone per the requirements of ISO Standards 14644-1:1999 and 14644-2:2000 for particle count testing of Cleanrooms and associated controlled environments. This clean zone was tested in the **As Built** occupancy state at 0.5 micrometers and larger particle sizes. Testing was performed as outlined in ISO Standards 14644-1:1999, 14644-2:2000 and 14644-3:2005. The classification is applicable to the above clean zone designated in the report prepared **March 2008**.

Date of Certification: **March 06, 2008**

Due for Retest: **September-2008**

Certified By: **Charlie Kuchinsky / Mike Lombard**

Approval: **CENV200803059**

2880 Bergey Rd. - Suite K - Hatfield, PA 19440-1764 - 800-345-6094

ENV SERVICES

CERTIFICATE OF COMPLIANCE

FOR

Ameridose
Framingham, MA 01702

Prep Room

The above referenced clean zone has successfully passed the minimum requirements for an ISO Class 6 clean zone per the requirements of ISO Standards 14644-1:1999 and 14644-2:2000 for particle count testing of Cleanrooms and associated controlled environments. This clean zone was tested in the As Built occupancy state at 0.5 micrometers and larger particle sizes. Testing was performed as outlined in ISO Standards 14644-1:1999, 14644-2:2000 and 14644-3:2005. The classification is applicable to the above clean zone designated in the report prepared March 2008.

Date of Certification: March 06, 2008

Due for Retest: September-2008

Certified By: Charlie Kuchinsky / Mike Lombard

Approval: CENV200803059

2880 Bergey Rd. - Suite K - Hatfield, PA 19440-1764 - 800-345-6094

ENV SERVICES

CERTIFICATE OF COMPLIANCE

FOR

Ameridose
Framingham, MA 01702

Cleanroom

The above referenced clean zone has successfully passed the minimum requirements for an ISO Class 5 clean zone per the requirements of ISO Standards 14644-1:1999 and 14644-2:2000 for particle count testing of Cleanrooms and associated controlled environments. This clean zone was tested in the As Built occupancy state at 0.5 micrometers and larger particle sizes. Testing was performed as outlined in ISO Standards 14644-1:1999, 14644-2:2000 and 14644-3:2005. The classification is applicable to the above clean zone designated in the report prepared March 2008.

Date of Certification: March 06, 2008

Due for Retest: September-2008

Certified By: Charlie Kuchinsky / Mike Lombard

Approval: CENV200803059

2880 Bergey Rd. - Suite K - Hatfield, PA 19440-1764 - 800-345-6094